ELSEVIER

Sedimentary Geology 147 (2002) 451–452

Sedimentary Geology

www.elsevier.com/locate/sedgeo

Author Index Volume 147 (2002)

Bandyopadhyay, S., T.K. RoyChowdhury and D.P. Sengupta, Taphonomy of some Gondwana vertebrate assemblages of India 147 (2002) 219
Banerjee, S., see Sarkar, S. 147 (2002) 89
Bardhan, S., T.K. Gangopadhyay and U. Mandal, How far did India drift during the Late Cretaceous? —*Placenticeras kaffrarium* Etheridge, 1904 (Ammonoidea) used as a measuring tape 147 (2002) 193
Blanc-Valleron, M.-M., see Pierre, C. 147 (2002) 247
Blanchon, P., B. Jones and D.C. Ford, Discovery of a submerged relic reef and shoreline off Grand Cayman: further support for an early Holocene jump in sea level 147 (2002) 253
Bose, P.K., see Sarkar, S. 147 (2002) 89
Bumby, A.J., P.G. Eriksson, R. van der Merwe and G.L. Steyn, A half-graben setting for the Proterozoic Soutpansberg Group (South Africa): evidence from the Blouberg area 147 (2002) 37

Catuneanu, O. and P.G. Eriksson, Sequence stratigraphy of the Precambrian Rooihoogte–Timeball Hill rift succession, Transvaal Basin, South Africa 147 (2002) 71
Chakraborty, S., see Sarkar, S. 147 (2002) 89
Chaudhuri, A.K., see Patranabis Deb, S. 147 (2002) 105
Chough, S.K., see Jo, H.R. 147 (2002) 447

Dickas, A.B., see Ojakangas, R.W. 147 (2002) 13
Dilliard, K.A., see Simpson, E.L. 147 (2002) 127
Dorsey, R.J., see Umhoefer, P.J. 147 (2002) 445

Eriksson, P.G., see Bumby, A.J. 147 (2002) 37
Eriksson, P.G., see Catuneanu, O. 147 (2002) 71

Ford, D.C., see Blanchon, P. 147 (2002) 253
Friedman, G.M., Highest Phanerozoic strontium isotopic ratios of pre-rift Late Cambrian passive margin in New York State, USA: products of continental weathering and orogenesis 147 (2002) 143

Gangopadhyay, T.K., see Bardhan, S. 147 (2002) 193
Ghosh, S.C., The Raniganj Coal Basin: an example of an Indian Gondwana rift 147 (2002) 155

Hearty, P.J., B.R. Tormey and A.C. Neumann, Discussion of "Palaeoclimatic significance of co-occurring wind- and water-induced sedimentary structures in the last-interglacial coastal deposits from Bermuda and the Bahamas" (Kindler and Strasser, 2000, Sedimentary Geology, 131, 1–7) 147 (2002) 429
Higgins, D., see Simpson, E.L. 147 (2002) 127

PII: S0037-0738(02)00088-X

Jo, H.R. and S.K. Chough, Erratum to "Architectural analysis of fluvial sequences in the northwestern part of Kyongsang Basin (Early Cretaceous), SE Korea" [Sediment. Geol. 144 (2001) 307-334] 147 (2002) 447
Jones, B., see Blanchon, P. 147 (2002) 253

Kindler, P. and A. Strasser, Palaeoclimatic significance of co-occurring wind- and water-induced sedimentary structures in last-interglacial coastal deposits from Bermuda and the Bahamas: response to Hearty et al.'s comment 147 (2002) 437

Mandal, U., see Bardhan, S. 147 (2002) 193
Mayer, L., see Umhoefer, P.J. 147 (2002) 445
Miall, A.D., An introduction to rift basins and their sediments 147 (2002) 3

Neumann, A.C., see Hearty, P.J. 147 (2002) 429

Ojakangas, R.W. and A.B. Dickas, The 1.1-Ga Midcontinent Rift System, central North America: sedimentology of two deep boreholes, Lake Superior region 147 (2002) 13

Patranabis Deb, S. and A.K. Chaudhuri, Stratigraphic architecture of the Proterozoic succession in the eastern Chattisgarth Basin, India: tectonic implications 147 (2002) 105
Pierre, C., J.-M. Rouchy and M.-M. Blanc-Valleron, Gas hydrate dissociation in the Lorca Basin (SE Spain) during the Mediterranean Messinian salinity crisis 147 (2002) 247

Renne, P., see Umhoefer, P.J. 147 (2002) 445
Rouchy, J.-M., see Pierre, C. 147 (2002) 247
Rowell, B.F., see Simpson, E.L. 147 (2002) 127
RoyChowdhury, T.K., see Bandyopadhyay, S. 147 (2002) 219

Sarkar, S., S. Banerjee, S. Chakraborty and P.K. Bose, Shelf storm flow dynamics: insight from the Mesoproterozoic Rampur Shale, central India 147 (2002) 89
Sengupta, D.P., see Bandyopadhyay, S. 147 (2002) 219
Simpson, E.L., K.A. Dilliard, B.F. Rowell and D. Higgins, The fluvial-to-marine transition within the post-rift Lower Cambrian Hardyston Formation, Eastern Pennsylvania, USA 147 (2002) 127
Steyn, G.L., see Bumby, A.J. 147 (2002) 37
Strasser, A., see Kindler, P. 147 (2002) 437

Tandon, S.K., Professor S.K. Chanda—a guiding factor in Indian sedimentology 147 (2002) 9
Tandon, S.K., Records of the influence of Deccan volcanism on contemporary sedimentary environments in Central India 147 (2002) 177
Tormey, B.R., see Hearty, P.J. 147 (2002) 429

Umhoefer, P.J., R.J. Dorsey, S. Willsey, L. Mayer and P. Renne, Erratum to "Stratigraphy and geochronology of the Comondú Group near Loreto, Baja California sur, Mexico" [Sediment. Geol. 144 (2001) 125–147] 147 (2002) 445

Van der Merwe, R., see Bumby, A.J. 147 (2002) 37
Van der Zwan, C.J., The impact of Milankovitch-scale climatic forcing on sediment supply 147 (2002) 271
Van Loon, A.J., Soft-sediment deformations in the Kleszczów Graben (central Poland) 147 (2002) 57

Willsey, S., see Umhoefer, P.J. 147 (2002) 445
Wilson, M.E.J., Cenozoic carbonates in Southeast Asia: implications for equatorial carbonate development 147 (2002) 295